

SRX4200-CHAS - Juniper SRX Series Service Gateways

Model: SRX4200-CHAS | Brand: Juniper

Product Overview

SRX4200 Chassis; no PSU and no Fan, JunOS Software Base Included

Product page: <https://www.linknewnet.com/products/srx4200-chas>

Quick Specifications

Attribute	Value
Brand	Juniper
Product Name	SRX4200-CHAS
Type	Chassis
Power Supply Units	Not Included
Fans	Not Included
Software	JunOS Software Base
Form Factor	Rack-mountable
Networking Type	Firewall
Security Features	Advanced Threat Prevention, Intrusion Detection and Prevention, VPN, NAT
Interface Options	Multiple Interface Configurations Possible (Modules Sold Separately)
Virtualization Capabilities	Supports Virtual Routers, Virtual Chassis
Performance Characteristics	Scalable Performance and Services
Management	Juniper Networks Junos Space Security Director, CLI, and Web-Based GUI
Environmental Operating Conditions	Standard Operating Temperatures, Humidity Levels
Rack Units	To Be Determined Based on Installed Modules and Accessories
Redundancy Options	Redundant Power Supply and Fan Modules Supported (Sold Separately)
Compliance	Meets Standard Network Equipment Building System (NEBS) Criteria, RoHS
License	Software Base License Included; Additional Features May Require Separate Licensing
Expansion Options	Supports Additional Modules for Enhanced Functions
Warranty	Limited Warranty Period
Product Code	SRX4200-CHAS
Brand	Juniper

Replacement / Alternative Options

If the SRX4200-CHAS is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
SRX4200-AC	SRX4200 hardware with two AC PSU, Four Fan Trays, RMK (hardware only, must order SRX4200-JSB/SRX4200-JSE software to complete system)

SRX4200-DC	SRX4200 hardware with two DC PSU, Four Fan Trays, RMK (hardware only, must order SRX4200-JSB/SRX4200-JSE software to complete system)
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Request availability: [Ask for current stock](#) of SRX4200-CHAS or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).